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In the claims:

Please amend the claims as shown below:

- 1. (Currently amended) A method of receiving a bullet, comprising:
- providing a plate structure (62) having an airtight enclosure (64) enclosing high performance fiber layers (66), a hard layer (68), a textile layer (70) having openings defined therein and a semi-solid layer (72);
- a bullet penetrating through the airtight enclosure (64); increasing a pressure and expanding a volume inside the airtight enclosure;

the increased pressure and volume separating the layers (66) from the hard layer (68) and the textile layer (70) from the

- 15 hard layer (68);
 - the hard layer (69) deforming the bullet; the textile layer (79) attaching to the bullet to follow the bullet; and

the semi-solid layer (72) sticking to the bullet.

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- 2. (Currently amended) The method according to claim 1 wherein the method further comprises inserting the plate structure (62) into a pocket (50) of a vest (10).
- 3. (Currently amended) The method according to claim 1 wherein the method further comprises attaching a side plate (38, 40) to a lower edge (42) of the vest (10).
- 4. (Currently amended) The method according to claim 1
 30 wherein the method further comprises the increased pressure expanding the enclosure (64) to create room between the layers (66, 68, 70).
 - 5. (Currently amended) The method according to claim 1

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wherein the method further comprises providing the plate structure (62) with a polymeric layer (80) having a plurality of air-bubbles (82).

- 5 6. (Currently amended) The method according to claim 5 wherein the method further comprises the polymeric layer (80) transversely spreads out penetration energy of the bullet.
- 7. (Currently amended) The method of claim 1 wherein the method further comprises placing a trauma plate (84) behind the plate structure (62).
- 8. (Currently amended) The method of claim 1 wherein the method further comprises removably attaching a gas mask bag (54) on a rear section (44) of the vest (10).
 - 9. (Currently amended) The method of claim 1 wherein the method further comprises the textile layer (70) being a woven fiberglass, the woven fiberglass attaching to the bullet and the semi-solid material (72).
 - 10. (Currently amended) The method according to claim 1 wherein the method further comprises providing a second textile layer (74) and a second semi-solid layer (76), the layer (74) and the layer (76) sticking to the bullet.